

4. (Amended) Magnetic resonance method according to one of the claims 1 to 3, characterised in that the first partial image is reconstructed from data of the first acquisition type and the second partial image is reconstructed from data of the second acquisition type.

5. (Cancelled)

7. (Amended) Magnetic resonance method according to one of claims 1 to 6, characterised in that the first acquisition region and the second acquisition region overlap to a predetermined extent.

8. (Amended) Magnetic resonance method according to one of claims 4 to 7, characterised in that the determinant of the set of equations for every pixel of the resulting image will be computed and that the image of the pixel will be selected from data of the second region if the determinant is exceeding a predetermined threshold value and otherwise be selected from the data of the first region.

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)